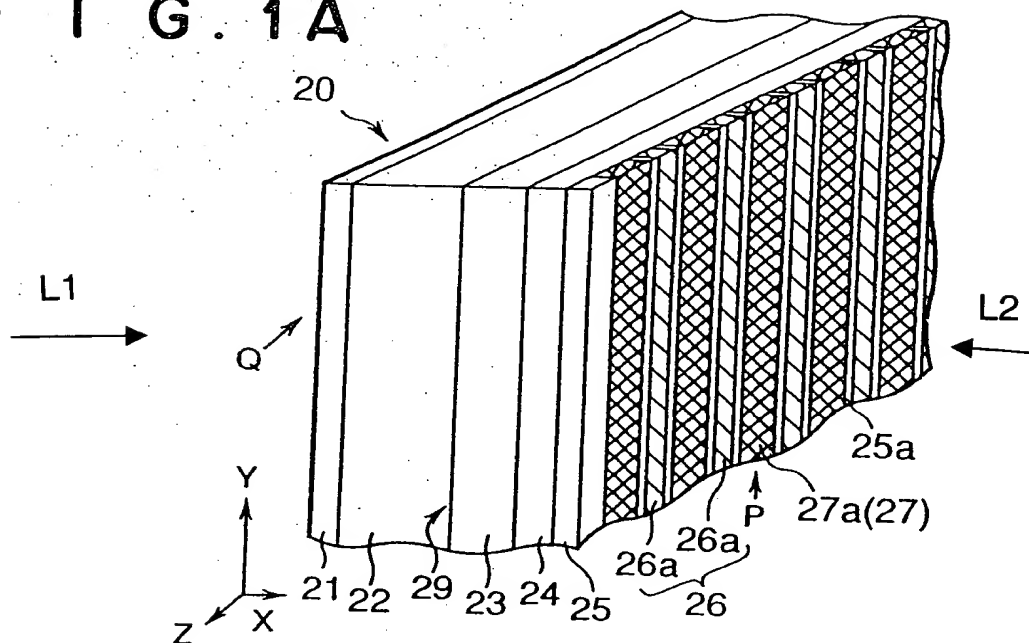


F I G . 1 A



F I G . 1 B

XZ - SECTION

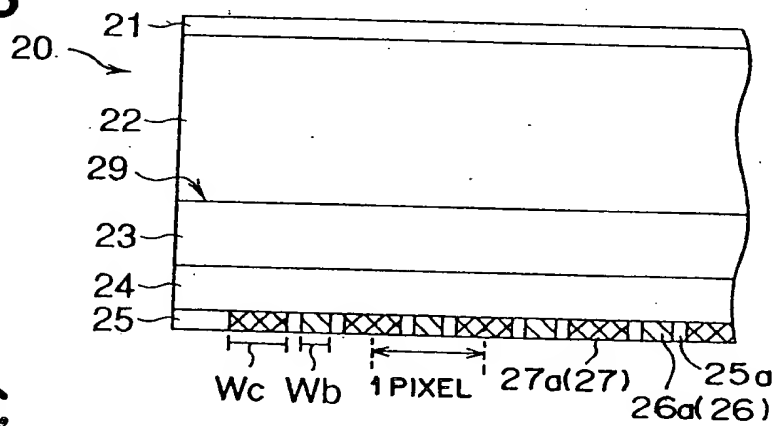
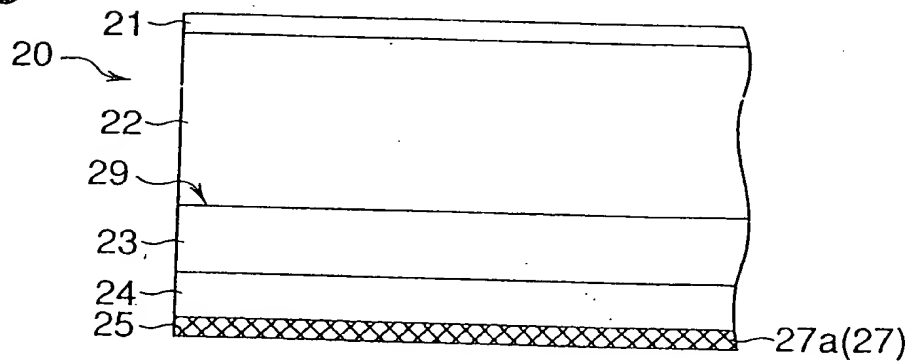


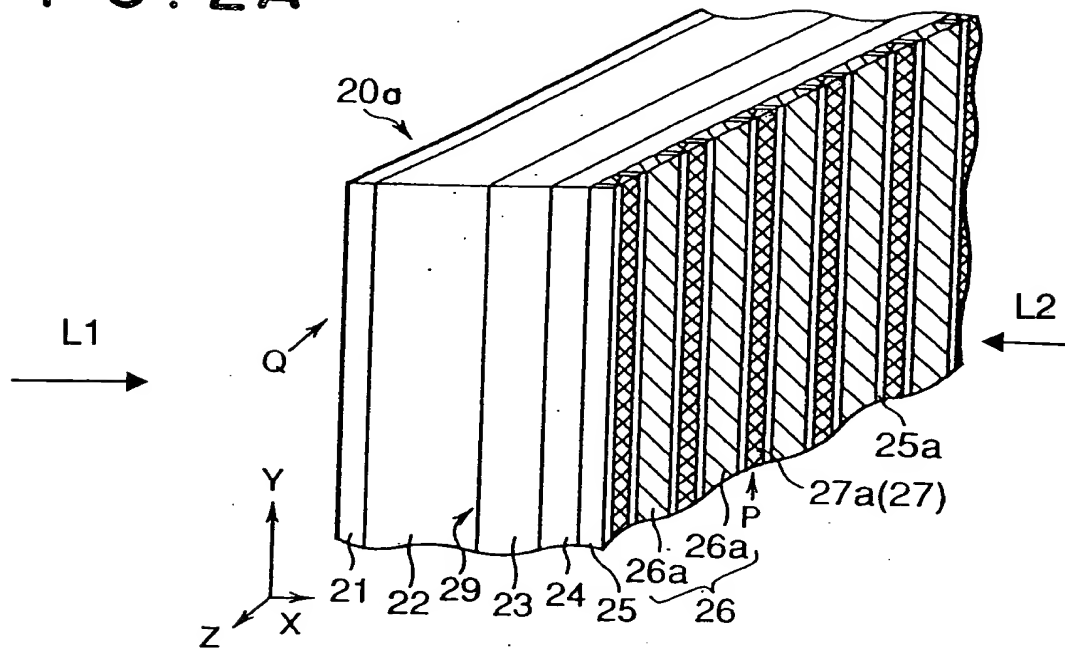
FIG. 1C

XY-SECTION



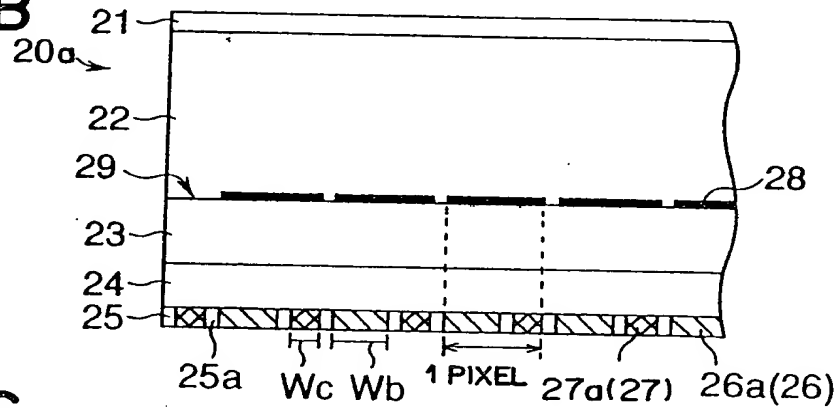


F I G . 2 A



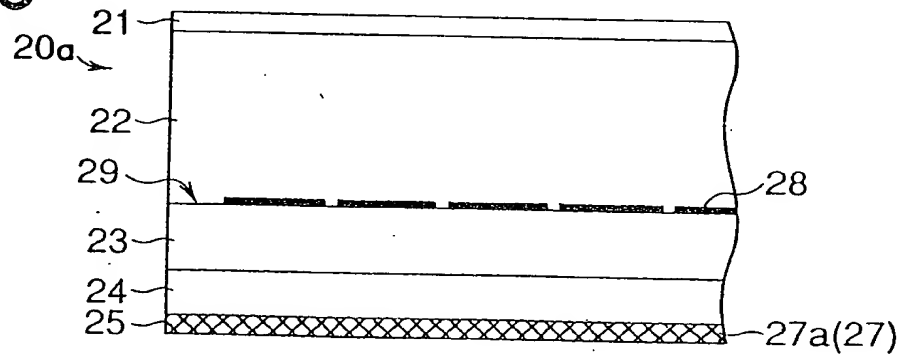
F I G . 2 B

XZ-SECTION



F I G . 2 C

XY-SECTION



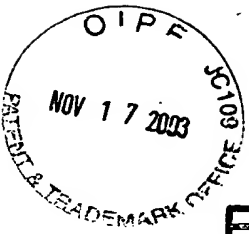


FIG. 3A

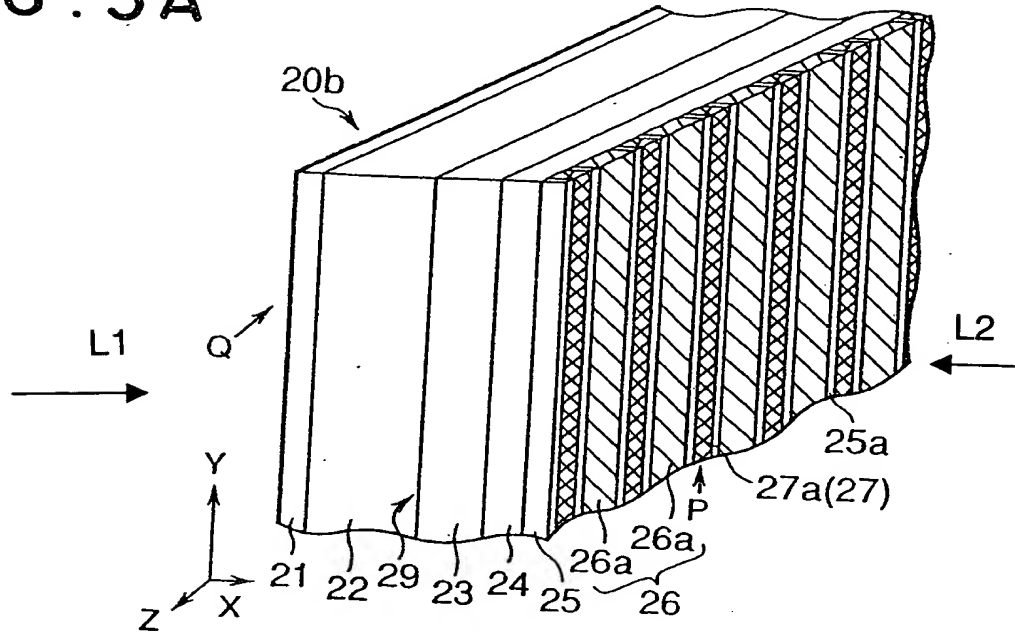


FIG. 3B

XZ-SECTION

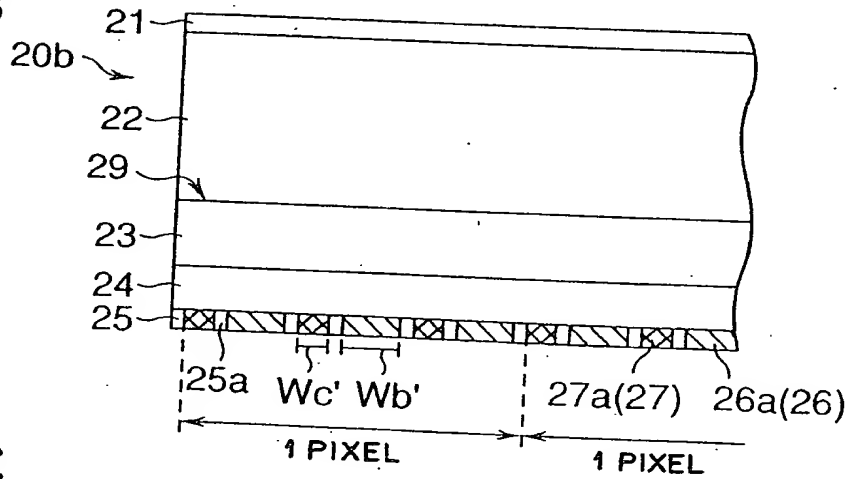
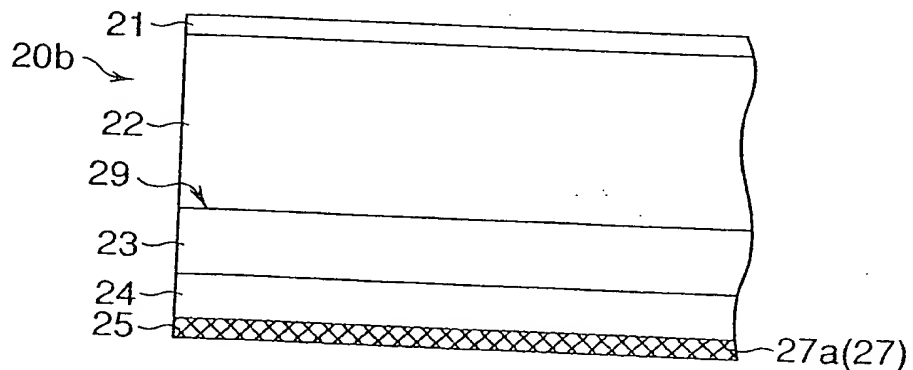


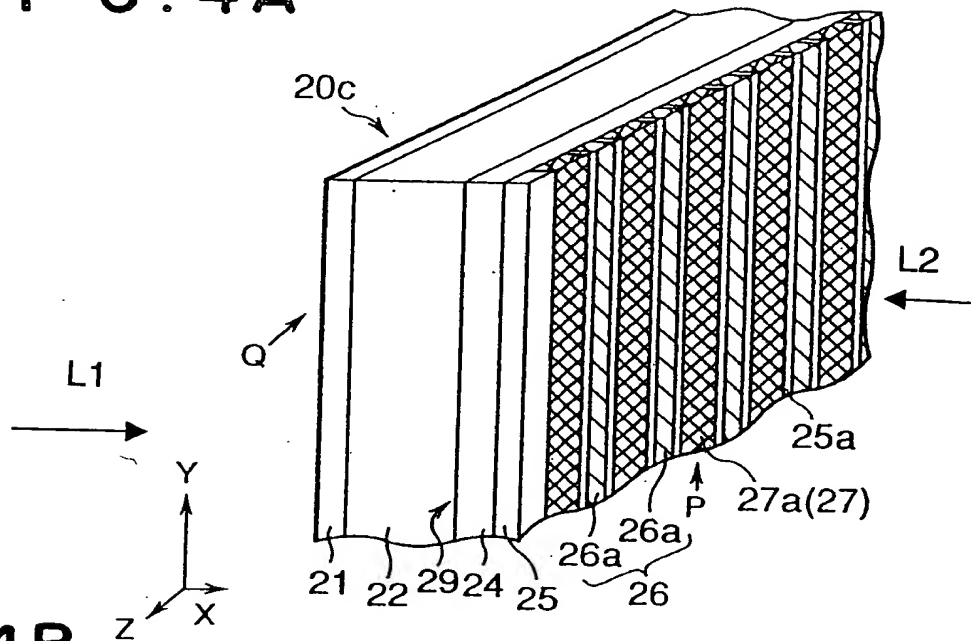
FIG. 3C

XY-SECTION

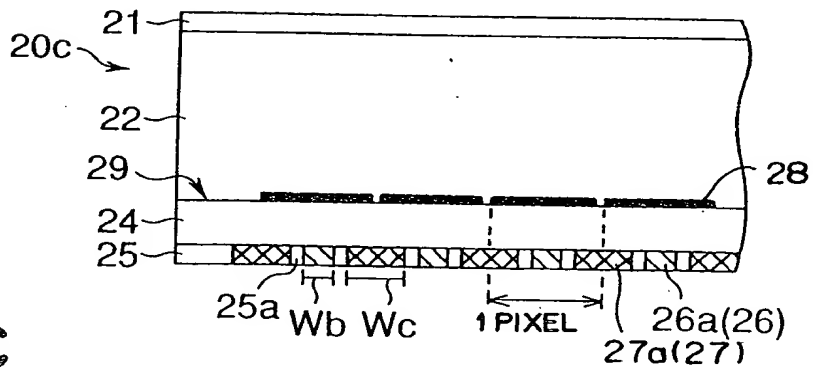




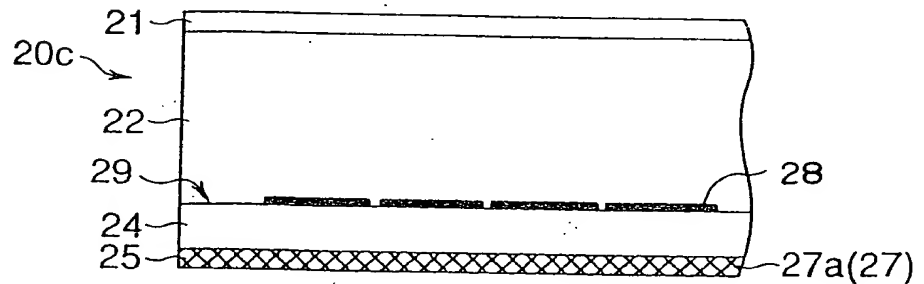
F I G . 4 A



F I G . 4 B
 XZ - SECTION



F I G . 4 C
 XY - SECTION





$(Wb \times Pb) / (Wc \times Pc) \geq 1$... CONDITION EQ. (1)
 $(Wb \times Pb) / (Wc \times Pc) \geq 5$... CONDITION EQ. (2)
 ELECTRODE CONSTRUCTION (CORRESPONDING TO 2 CYCLES)

(1)/(2)	26a	27a	26a	27a	ENHANCEMENT IN EFFICIENCY ◎
(a) O/O	$Pb=0.5$ Wb=1	$Pc=0.05$ Wc=1	$Pb=0.5$ Wb=1	$Pc=0.05$ Wc=1	◎
(b) O/X	$Pb=0.5$ Wb=1	$Pc=0.25$ Wc=1	$Pb=0.5$ Wb=1	$Pc=0.25$ Wc=1	○
(c) O/X	$Pb=0.5$ Wb=0.5	$Pc=0.2$ Wc=1	$Pb=0.5$ Wb=0.5	$Pc=0.2$ Wc=1	○
(d) O/X	$Pb=0.5$ Wb=0.25	$Pc=0.1$ Wc=1	$Pb=0.5$ Wb=0.25	$Pc=0.1$ Wc=1	○
(e) X/X	$Pb=0.5$ Wb=0.25	$Pc=0.25$ Wc=1	$Pb=0.5$ Wb=0.25	$Pc=0.25$ Wc=1	X
(f) X/X	$Pb=0.5$ Wb=0.5	$Pc=0.3$ Wc=1	$Pb=0.5$ Wb=0.5	$Pc=0.3$ Wc=1	X
:	:	:	:	:	:

○ : THE CONDITION EQUATION IS SATISFIED
 X : THE CONDITION EQUATION IS NOT SATISFIED

◎ : EXTREMELY
 SATISFACTORY
 ○ : SATISFACTORY
 X : UNSATISFACTORY

FIG. 5



FIG. 6A

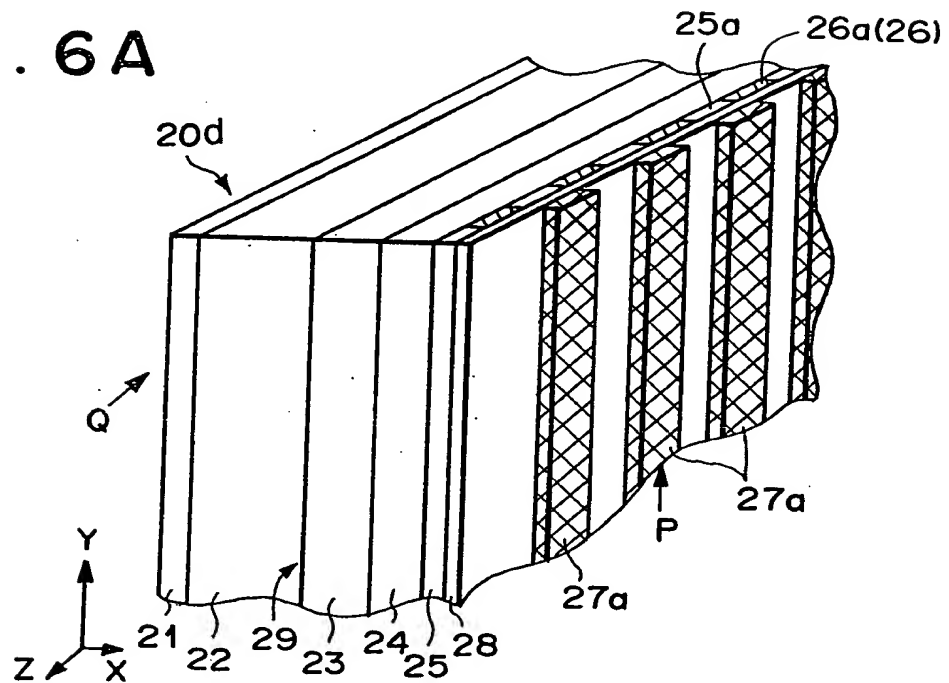


FIG. 6B

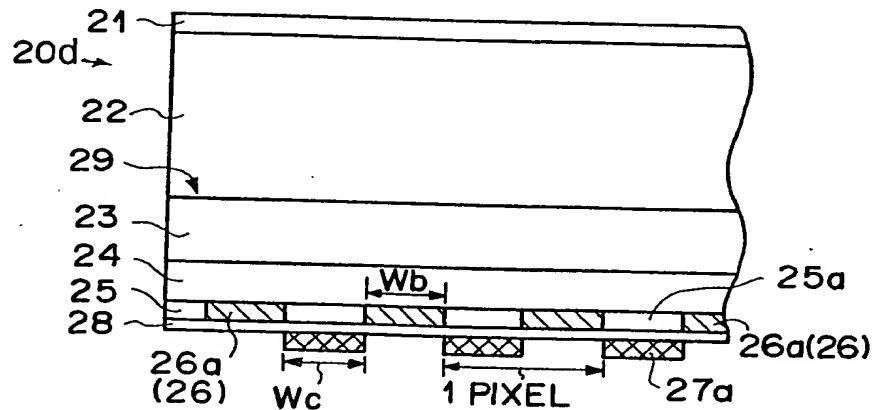


FIG. 6C

